



European Patent  
Office

**SUPPLEMENTARY  
PARTIAL EUROPEAN SEARCH REPORT**

Application Number

which under Rule 45 of the European Patent ConventionEP 05 76 6437  
shall be considered, for the purposes of subsequent  
proceedings, as the European search report

DOCUMENTS CONSIDERED TO BE RELEVANT			
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (IPC)
X	KAWASAKI HIROSHI ET AL: "Induction of midbrain dopaminergic neurons from ES cells by stromal cell-derived inducing activity" NEURON, CAMBRIDGE, MA, US, vol. 28, no. 1, October 2000 (2000-10), pages 31-40, XP002191902	4-6, 12-14, 19,27, 28,38, 39,58,59	INV. C12N15/09 C12Q1/68 C12N5/06 C07K16/28 G01N33/53 A61K35/30 A61P25/16
Y	* the whole document *	40,41, 60,61	
X	WO 01/83715 A2 (US HEALTH [US]; LEE SANG HUN [KR]; LUMELSKY NADYA [US]; STUDER LORENZ) 8 November 2001 (2001-11-08)	4-6, 12-14, 19,27, 28,38, 39,58,59	
Y	* the whole document *	40,41, 60,61	
			TECHNICAL FIELDS SEARCHED (IPC)
			C12N
The supplementary search report has been based on the last set of claims valid and available at the start of the search.			
<b>INCOMPLETE SEARCH</b>			
The Search Division considers that the present application, or some or all of its claims, does/do not comply with the EPC to such an extent that a meaningful search into the state of the art cannot be carried out, or can only be carried out partially, for the following claims. Claims searched completely :  Claims searched incompletely :  Claims not searched :  Reason for the limitation of the search: see sheet C			
Place of search Munich		Date of completion of the search 13 November 2006	Examiner Trommsdorff, Marion
CATEGORY OF CITED DOCUMENTS X : particularly relevant if taken alone Y : particularly relevant if combined with another document of the same category A : technological background O : non-written disclosure P : intermediate document		T : theory or principle underlying the invention E : earlier patent document, but published on, or after the filing date D : document cited in the application L : document cited for other reasons & : member of the same patent family, corresponding document	

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EPO FORM 1503 03.82 (P4C20)



DOCUMENTS CONSIDERED TO BE RELEVANT			CLASSIFICATION OF THE APPLICATION (IPC)
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	
X	TOMITA Y ET AL: "A novel low-density lipoprotein receptor-related protein with type II membrane protein-like structure is abundant in heart" JOURNAL OF BIOCHEMISTRY, JAPANESE BIOCHEMICAL SOCIETY / OUP, TOKYO, JP, vol. 124, no. 4, October 1998 (1998-10), pages 784-789, XP002119680 ISSN: 0021-924X * page 786; figure 1 *	1,20,21	
X	WO 99/64608 A (SCHERING AG [DE]; MORSER MICHAEL JOHN [US]; WU QINGYU [US]; YAN WEI [U]) 16 December 1999 (1999-12-16) * sequence 3 *	1,7,9,20,21	TECHNICAL FIELDS SEARCHED (IPC)
X	WO 02/074906 A2 (LILLY CO ELI [US]; AMEGADZIE BERNARD YAOVI [US]; BASINSKI MARGRET BARB) 26 September 2002 (2002-09-26) * page 16 - page 38; sequence 3 *	1,7,9,20,21	
P,X	WO 2004/081172 A2 (RELIANCE LIFE SCIENCES PVT LTD [IN]; TOTEY SATISH MAHADEORAO [IN]; RAV) 23 September 2004 (2004-09-23)  * the whole document *	4-6,12-14,19,27,28,38,39,58,59	
P,X	WO 2004/065599 A (EISAI CO LTD [JP]; ONO YUICHI [JP]; NAKAGAWA YASUKO [JP]; SAKAMOTO YOS) 5 August 2004 (2004-08-05) * the whole document *	1-61	
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DOCUMENTS CONSIDERED TO BE RELEVANT			CLASSIFICATION OF THE APPLICATION (IPC)
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	
A	LI Y ET AL: "LOW-DENSITY LIPOPROTEIN RECEPTOR FAMILY ENDOCYTOSIS AND SIGNAL TRANSDUCTION" MOLECULAR NEUROBIOLOGY, HUMANA PRESS, US, vol. 23, no. 1, February 2001 (2001-02), pages 53-67, XP009007066 ISSN: 0893-7648 * the whole document * -----		
			TECHNICAL FIELDS SEARCHED (IPC)



Although claims 5, 10, 11, 13 and 42-57 are directed to a method of treatment of the human/animal body (Article 52(4) EPC), the search has been carried out and based on the alleged effects of the compound/composition.

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**ANNEX TO THE EUROPEAN SEARCH REPORT  
ON EUROPEAN PATENT APPLICATION NO.**

EP 05 76 6437

This annex lists the patent family members relating to the patent documents cited in the above-mentioned European search report. The members are as contained in the European Patent Office EDP file on  
The European Patent Office is in no way liable for these particulars which are merely given for the purpose of information.

13-11-2006

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